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("query tree" and category and weights and "search engine") and (records or tree)

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October 1997 ACM Transactions on Information Systems (TOIS), Volume 15 Issue 4  
Publisher: ACM

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A model to query document databases by both their content and structure is presented. The goal is to obtain a query language that is expressive in practice while being efficiently implementable, features not present at the same time in previous work. ...

Keywords: expressivity and efficiency of query languages, hierarchical documents, structured text, text algebras

- 2 [Component selection and matching for IP-based design](#)  
G. Martin, R. Seepold, T. Zhang, L. Benini, G. De Micheli  
March 2001 DATE '01: Proceedings of the conference on Design, automation and test in Europe  
Publisher: IEEE Press

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- 3 [Object-based navigation: an intuitive navigation style for content-oriented integration environment](#)

Kyoji Hirata, Sougata Mukherjee, Yusaku Okamura, Wen-Syan Li, Yoshinori Hara  
April 1997 HYPERTEXT '97: Proceedings of the eighth ACM conference on Hypertext  
Publisher: ACM

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